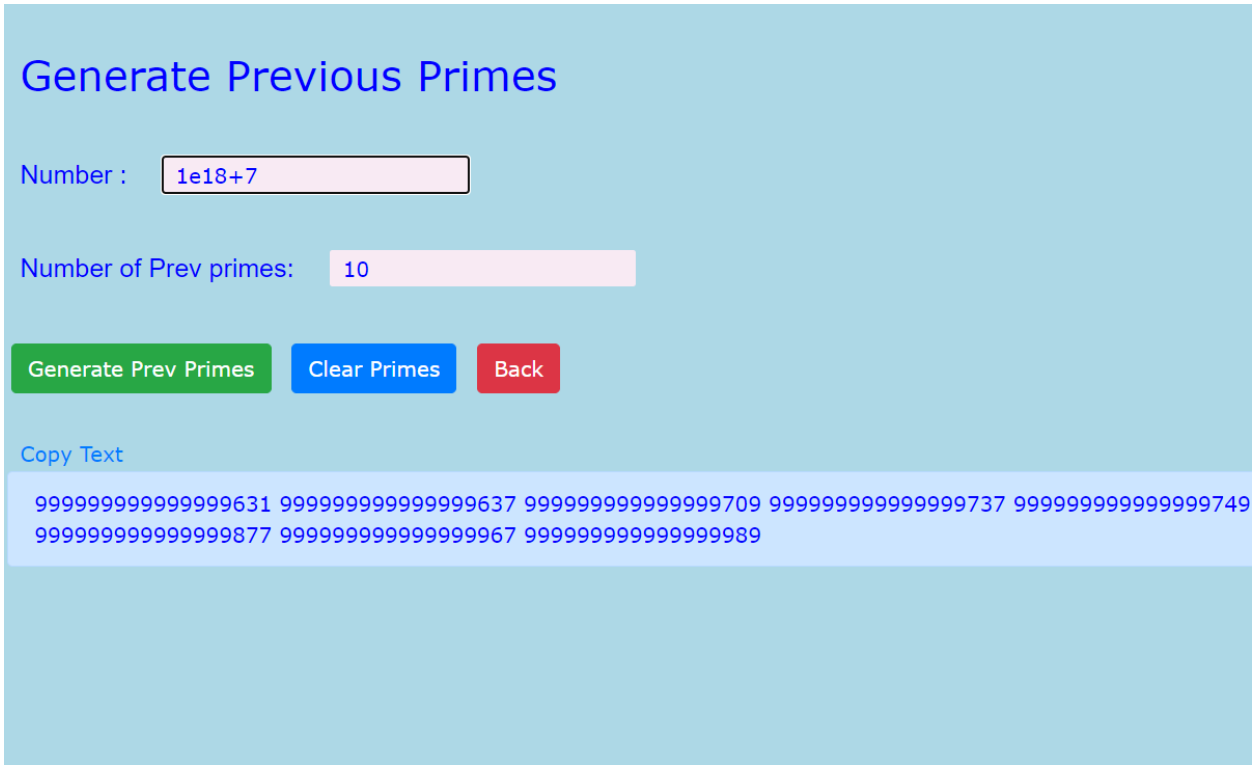
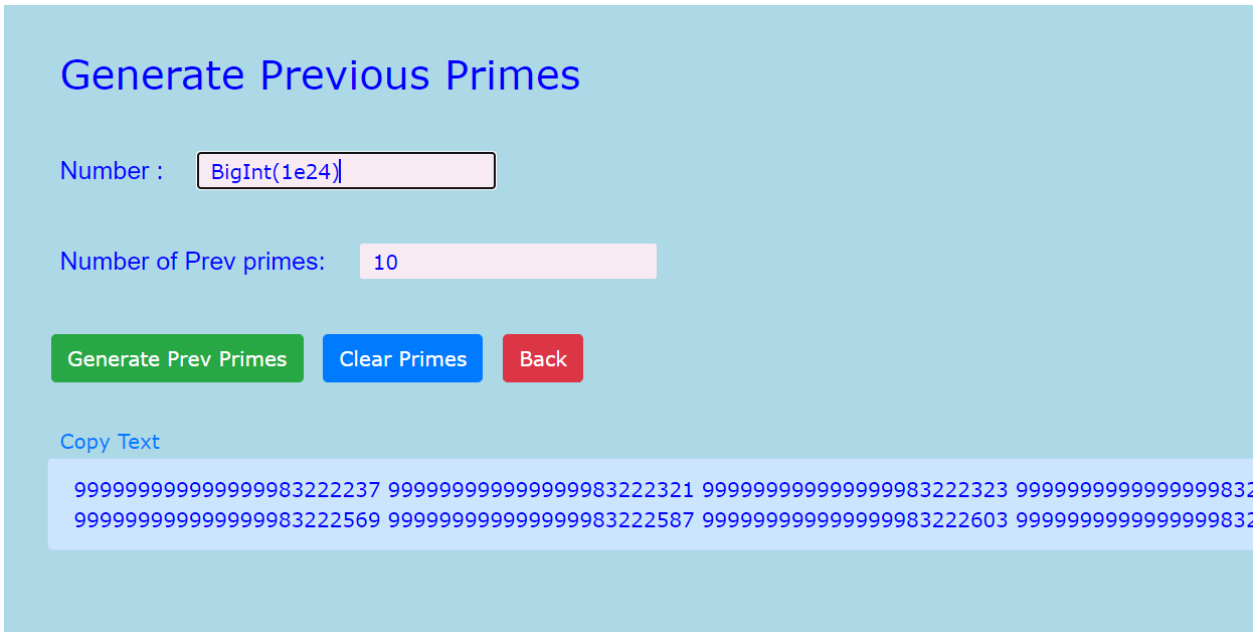
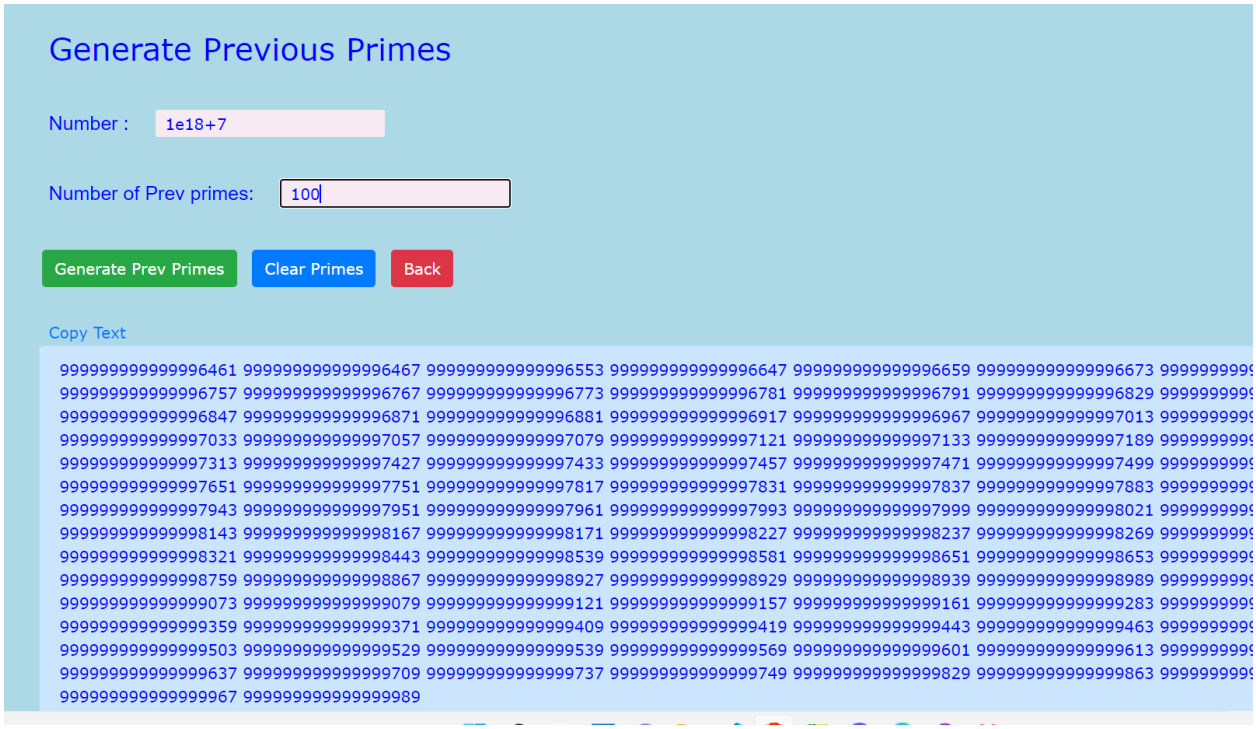
Prev Prime Finder
Generates previous primes before Number.
If the number is too large it should be given as BigInt(num)

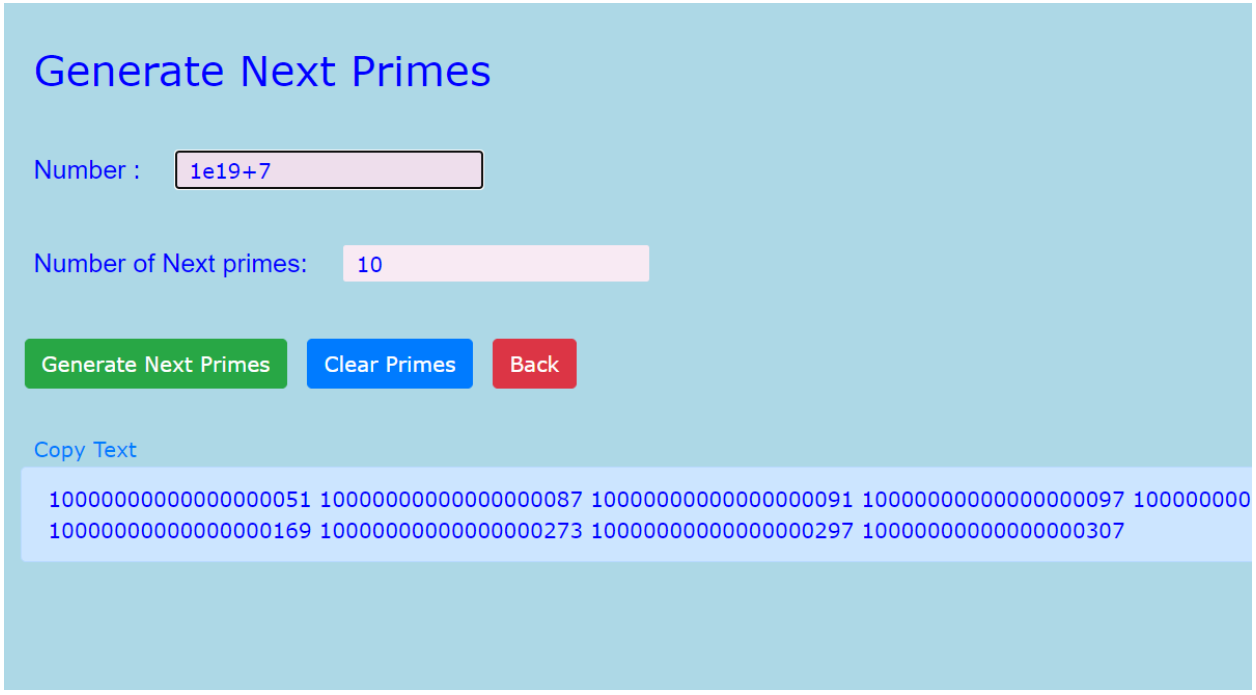




Very Fast algo is implemented(Miller Rabin which computes isprime in logn**2)



Next Primes



Primes in a range

Start Number : 1e18

End Number: 1e18+100

Generate Primes | Clear Primes | Back

Copy Text

The number of the primes in the range are 4

Copy Text

1000000000000000003 1000000000000000009 1000000000000000031 1000000000000000079

Primes Numbers Count in a Range

Start Number : 1e18

End Number: 1e18+1000

Count Primes | Clear Primes | Back

Copy Text

The number of the primes in the range are 23